

RICHARD CONKLIN

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MEDICAL STAFF APPOINTMENTS

- 1992-2020 Chief of Internal Medicine-Avera St. Luke's
- 2013-2020 Chairman of Avera Oncology Clinical Quality Review Team
- 2013-2020 Cancer Service Line Committee member
- 1992-2020 Avera St. Luke's Medical Executive Committee member

EXPERIENCE

Medical Oncologist/Hematologist / Avera St. Luke's - Aberdeen, SD

12/2012 - Current

- Coordination and delivery of care for hematologic and oncologic patients in the Northeast region of South Dakota
- Facilitated and coordinated clinical research studies in the field of oncology.

Medical Oncologist/Hematologist-Private Practice / Conklin Regional Cancer Center - Aberdeen, SD

12/1989 - 12/2012

- Developed a 20 chair outpatient infusional therapy center for patients receiving high-risk infusions.
- Provided oncologic and hematologic care to patients in the Northeast region of South Dakota

EDUCATION AND TRAINING

Oklahoma University Health Science Center - Oklahoma City, OK M.D.: Oncology/Hematology Fellowship	1989
Oklahoma University Health Science Center - Oklahoma City, OK M.D.: Internal Medicine Residency	1986
Vanderbilt University Medical School - Nashville, TN Doctor of Medicine	1983 1979

Syracuse University - Syracuse, NY

Bachelor of Science: Biology/Chemistry

Emergency Room Physician / Comanche Memorial Hospital - Lawton, OK 02/1984 - 08/1989

ACTIVITIES AND HONORS

1976 Wiley Award for Organic Chemistry • 1987
 Oncology Fellow Award

CERTIFICATIONS

- National Board of Medical Examiners Part I, II, III
- American Board of Internal Medicine
- ABIM Medical Oncology Board Certified
 ABIM Hematology Board eligible

LICENSURE

- South Dakota License#2823
- North Dakota

HOSPITAL AFFILIATIONS

- Avera Health System
- Mobridge Regional Health Care
- Milbank Area Hospital
- Faulkton Area Medical Center
- Marshall County Health Care Center
- Redfield Community Memorial Hospital

RESEARCH

- 1990-Present: Member of NRG and investigator for NCI CALGB/Alliance
- 1976-1979: Syracuse University Biology Lab-Paul Simon, PhD
- 1989: Flow Cytometric analysis megakaryocytes from patients with abnormal platelet counts-Samual Burstein, MD

PUBLICATIONS

Simon P, Burlingham W, Conklin R, Fondy T: N-bromacetyl-D-glucosamine tetra-o-acetate and Nbromacetyl-D-galactosamine tetra-o-acetate as Chemotherapeutic agents with immunopotentiating

Effects in Ehrlich ascites tumor bearing mice. Cancer Research 1979, 39:3897-3902
Tomer A, Friese P, Conklin R, Bales W, Archer L, Harker LA, Burstein SA: Flow cytometric analysis of megakaryocytes from patients with abnormal Platelet counts. Blood 72 (Suppl): 341a, 1988

Tomer A, Friese P, Conklin R, Bales W, Archer L, Harker LA, Burstein SA: Flow cytometric analysis of megakaryocytes from patients with abnormal platelet counts. Blood 74: 594, 1989 Conklin RJ, Tomer A, Friese P, Bales W, Burstein SA: Flow cytometric analysis of megakaryocytes (Mks) from patients with platelet disorders. In "Megakaryocytes: Cellular and Molecular Biology." Alan R Liss, New York 1990